

L Number	Hits	Search Text	DB	Time stamp
1	9	(((wet moist) near (towelette (fabric near sheet) cloth substrate)) same (package packaged)) and (dispensing dispenser)) and pouch) and (single individual singly individually)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:34
2	36	(polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) and (((automobile automotive car) same (wax polish)) and (towelette (fabric near sheet)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:34
3	3	(((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing))))) and (antistatic (anti near static))) and ((automobile automotive car) same polish)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:34
4	58	((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing))))) and (antistatic (anti near static)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:34
5	57	(((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing))))) and (antistatic (anti near static))) and (emulsion dispersion)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:34
6	3	wax near (impregnated impregnate impregnating) near (towel fabri towelette)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:34
7	7	((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing))))) and 106/3,10,11,271,287.1,287.11,287.16;428/447;516/53,55,76,77;442/60,164,400,81,84,87,90.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:34
8	5	(polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) and (106/3,10,11,271,287.1,287.11,287.16;428/447;516/53,55,76,77;442/60,164,400,81,84,87,90.ccls. and ((melt near blown) near polypropylene))	USPAT; US-PGPUB; DERWENT	2004/01/26 09:35
9	5	(polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) and ((wax same (impregnated impregnate impregnating) near (towel fabric towelette)) same (emulsion dispersion))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:35
10	4	((automobile automotive car) same polish) and (wax same (impregnated impregnate impregnating) near (towel fabric towelette))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:35
11	9	(polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) and ((wax same (impregnated impregnate impregnating) near (towel fabric towelette)) and (emulsion dispersion))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:35
12	6	(wax same (impregnated impregnate impregnating) near (towel fabric towelette)) same (moist wet)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:35

13	184	(wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:35
14	125	((wax and (isopropyl near alcohol)) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))))) not ((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:35
15	25	((automobile automotive car paintwork) same (polish wax coating)) and (((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))))) ((wax and (isopropyl near alcohol)) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:35

16	45	<p>((((((wet moist) near (towelette (fabric near sheet) cloth substrate)) same (package packaged)) and (dispensing dispenser)) and pouch) and (single individual singly individually)) ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) and (((automobile automotive car) same (wax polish)) and (towelette (fabric near sheet)))) (((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))))) and (antistatic (anti near static))) and ((automobile automotive car) same polish)) (((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))))) and (antistatic (anti near static))) (((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))))) and (antistatic (anti near static))) and (emulsion dispersion)) (wax near (impregnated impregnate impregnating) near (towel fabri towelette)) (((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))))) and (106/3,10,11,271,287.1,287.11,287.16;428/447;516/53,55,76,77;442/60,164,400,81,84,87,90.ccls.) ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) and (106/3,10,11,271,287.1,287.11,287.16;428/447;516/53,55,76,77;442/60,164,400,81,84,87,90.ccls. and ((melt near blown) near polypropylene))) ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) and ((wax same (impregnated impregnate impregnating) near (towel fabric towelette)) same (emulsion dispersion))) (((automobile automotive car) same polish) and (wax same (impregnated impregnate impregnating) near (towel fabric towelette))) ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) and ((wax same (impregnated impregnate impregnating) near (towel fabric towelette)) and (emulsion dispersion))) ((wax same (impregnated impregnate impregnating) near (towel fabric towelette)) same (moist wet)) ((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))))) (((wax and (isopropyl near alcohol)) and (nonionic near (emulsifier surfactant (surface near active))) and (cationic near (emulsifier surfactant (surface near active))) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) near oil) and ((polysiloxane organopolysiloxane polyorganosiloxane polydiorganosiloxane diorganopolysiloxane silicone) same (amino aminopropyl amine (nitrogen near (group containing)))))) not ((wax and isopropanol) and (nonionic near (emulsifier surfactant (surface near (emulsifier surfactant (surface near active)))) and (cationic near (emulsifier surfactant (surface near active)))))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/26 09:36
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